

LED RENO 820W

The LED that is a direct replacement for HPS. With a footprint designed to fit seamlessly in existing HPS layouts, the LED RENO 820W is a highly energy efficient LED delivering serious growing power. The LED RENO 820W



Retrofit 1 1 HPS replacement

delivers more crop-loving light in a broader spectrum at up to 20% energy savings than 1000W DE HPS fixtures (based on average wattage of each fixture).

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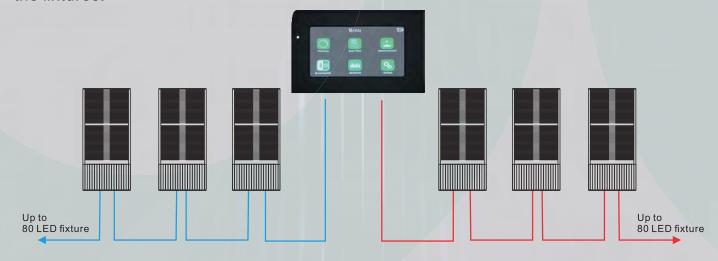
SPECIFICATIONS 3.5" 12" 29" **INPUT POWER** 820W **DIMMING SWITCH** 330W / 500W / 650W / 820W / EXT **LED EFFICACY** 2.5µmol/J **TOTAL PPF** $2000 \mu \text{mol/s}$ **INPUT VOLTAGE** 120-277V / 277-480V **CHIP** SEOUL 6V 5050 LEDs

EXTERNAL 0-10V SMART REMOTE CONTROL

PACKAGING SIZE

FIXTURE WEIGHT

LED RENO 820W is compatible with our controllers. It is equipped with an external RJ14 cable and allows for installation of 160 fixtures per controller port by simply daisy chaining the fixtures.





30" * 14.5" * 6.5" (770*375*170MM)

27.5Lb (12.5kg)



